UNITED STATES DEPARTMENT OF COMMERCE United States Patent and Trademark Office Address: COMMISSIONER FOR PATENTS P.O. Box 1450 Alexandria, Virginia 22313-1450 www.uspto.gov

APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
10/716,318	11/17/2003	David E. Fritsche JR.	40093	5250
20529 NATH & ASS O	7590 09/12/200 OCIATES	EXAMINER		
112 South West Street			PARKER, BRANDI P	
Alexandria, VA 22314			ART UNIT	PAPER NUMBER
			3623	
			MAIL DATE	DELIVERY MODE
			09/12/2008	PAPER

Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

	Application No.	Applicant(s)
	10/716,318	FRITSCHE ET AL.
Office Action Summary	Examiner	Art Unit
	BRANDI P. PARKER	3623
The MAILING DATE of this communication ap Period for Reply	ppears on the cover sheet with the c	correspondence address
A SHORTENED STATUTORY PERIOD FOR REPLEWHICHEVER IS LONGER, FROM THE MAILING ID. - Extensions of time may be available under the provisions of 37 CFR 1 after SIX (6) MONTHS from the mailing date of this communication. - If NO period for reply is specified above, the maximum statutory period. - Failure to reply within the set or extended period for reply will, by stature Any reply received by the Office later than three months after the mailing earned patent term adjustment. See 37 CFR 1.704(b).	DATE OF THIS COMMUNICATION .136(a). In no event, however, may a reply be tired will apply and will expire SIX (6) MONTHS from the cause the application to become ABANDONE	N. nely filed the mailing date of this communication. D (35 U.S.C. § 133).
Status		
Responsive to communication(s) filed on 17 I This action is FINAL . 2b) ☐ This action is FINAL . Since this application is in condition for allowatelessed in accordance with the practice under	is action is non-final. ance except for formal matters, pro	
Disposition of Claims		
4) Claim(s) 1-14 is/are pending in the application 4a) Of the above claim(s) is/are withdra 5) Claim(s) is/are allowed. 6) Claim(s) 1-14 is/are rejected. 7) Claim(s) is/are objected to. 8) Claim(s) are subject to restriction and/	awn from consideration.	
9)☐ The specification is objected to by the Examin	or.	
10) The drawing(s) filed on is/are: a) ac Applicant may not request that any objection to the Replacement drawing sheet(s) including the correct 11) The oath or declaration is objected to by the E	cepted or b) objected to by the edrawing(s) be held in abeyance. Section is required if the drawing(s) is ob	e 37 CFR 1.85(a). jected to. See 37 CFR 1.121(d).
Priority under 35 U.S.C. § 119		
12) Acknowledgment is made of a claim for foreig a) All b) Some * c) None of: 1. Certified copies of the priority documer 2. Certified copies of the priority documer 3. Copies of the certified copies of the priority application from the International Burea * See the attached detailed Office action for a list	nts have been received. nts have been received in Applicat ority documents have been receive au (PCT Rule 17.2(a)).	ion No ed in this National Stage
Attachment(s) 1) Notice of References Cited (PTO-892) 2) Notice of Draftsperson's Patent Drawing Review (PTO-948) 3) Information Disclosure Statement(s) (PTO/SB/08) Paper No(s)/Mail Date	4) Interview Summary Paper No(s)/Mail D 5) Notice of Informal F 6) Other:	ate

Application/Control Number: 10/716,318 Page 2

Art Unit: 3623

DETAILED ACTION

Acknowledgements

1. Claims 1-14 are pending in this Office Action.

Claim Rejections - 35 USC § 102

2. The following is a quotation of the appropriate paragraphs of 35 U.S.C. 102 that form the basis for the rejections under this section made in this Office action:

A person shall be entitled to a patent unless -

- (b) the invention was patented or described in a printed publication in this or a foreign country or in public use or on sale in this country, more than one year prior to the date of application for patent in the United States.
- 3. Claims 1-4 and 11-14 are rejected under 35 U.S.C. 102(b) as being anticipated by Montague (US 6298332).
- 4. With respect to claim 1, Montague teaches a method of distributing multimedia marketing content and collecting marketing data, the method comprising the steps of:
 - a. generating a plurality of auto-loading storage devices containing automatically loadable multimedia marketing content and one or more automatically loadable marketing data collection programs (Figure 3; column/line 1/66-2/3, regarding data being delivered to a user via CD-ROM);

Application/Control Number: 10/716,318 Page 3

Art Unit: 3623

b. providing a multimedia content serving system and a marketing data

collection system on a communications network (column/line 4/44-52, regarding

network and servers for managing and storing communications);

c. sending the auto-loading storage devices to remote users, each said

remote user having use remote computing apparatus, whereby each remote user

should receive at least one among the plurality of auto-loading storage devices

(column/line 15/59-65, regarding the CD-ROM tags being attached to a product

to be delivered to a user);

d. causing the multimedia content serving system and data collection system

to:

automatically network link with remote user apparatus through the

communications network when one or more remote users access the

multimedia content serving system and data collection system through the

remote user's remote computing apparatus (column/line 2/29-51,

regarding the internet linkage apparatus);

ii. for each said accessing remote user:

Art Unit: 3623

- (1) automatically transferring second automatically loadable multimedia marketing content to the remote user's remote computing apparatus, whereby the remote computing apparatus may automatically play the second automatically loadable multimedia marketing content (column/line 15/66-16/6, regarding workstations having ability to obtain information form the servers and deliver data to the databases of the servers); and
- (2) automatically receiving and processing remote user marketing data transferred from the remote user's remote computing apparatus by the automatically loadable marketing data collection program running on the remote user's remote computing apparatus (column/line 1/56-61, regarding facilitating an exchange of information between vendors and purchasers; .
- 5. As to claim 2, Montague teaches the marketing content distribution and information collection method of claim 1 wherein the auto-loading storage devices comprise digital storage media and the communications network comprises the Internet (column/line 2/29-51, regarding CD-ROM as well as internet linkage apparatus).
- 6. Regarding claims 3-4, Montague teaches the marketing content distribution and information collection method of claim 1 wherein multimedia content serving system and

Application/Control Number: 10/716,318 Page 5

Art Unit: 3623

marketing data collection system cooperatively communicate with web site systems,

whereby each accessing user's computing apparatus may receive second automatically

loadable multimedia content and transfer remote user marketing data to said marketing

data collection system (column/line 15/66-16/6, regarding workstations having ability to

obtain information form the servers and deliver data to the databases of the servers).

7. Regarding claims 11-14, Montague teaches the marketing content distribution

and information collection method of claim 5 wherein the remote user marketing data

processing step D(ii) further comprises distributing remote user marketing user data to

said third party (column/line 9/20-25, regarding data transmission to and from a vendor

or independent third party).

Claim Rejections - 35 USC § 103

8. The following is a quotation of 35 U.S.C. 103(a) which forms the basis for all

obviousness rejections set forth in this Office action:

(a) A patent may not be obtained though the invention is not identically disclosed or described as set forth in section 102 of this title, if the differences between the subject matter sought to be patented and the prior art are such that the subject matter as a whole would have been obvious at the time the

invention was made to a person having ordinary skill in the art to which said subject matter pertains.

Patentability shall not be negatived by the manner in which the invention was made.

9. Claims 5-10 rejected under 35 U.S.C. 103(a) as being unpatentable over

Montague (US 6298332).

Art Unit: 3623

- 10. With respect to claims 5-6, Montague teaches the marketing content distribution and information collection method of claim 1 that can be distributed to a third party party (column/line 9/20-25, regarding data transmission to and from a vendor or independent third party). Montague does not directly teach receiving revenue from the third party distribution. However, it is an old and well known practice for a third party to compensate a company for the marketing and advertising of the third party's product. Therefore, it would have been obvious to one with ordinary skill in the art to include receiving revenue from a third party in connection with distributing the third party's marketing content since the claimed invention is merely a combination of old elements, and in the combination each element merely would have performed the same function as it did separately, and one of ordinary skill in the art would have recognized that the results of the combination were predictable.
- 11. As to claims 7-10, Montague teaches the marketing content distribution and information collection method of claim 1 in which the storage device is delivered to a user (column/line 15/59-65, regarding the CD-ROM tags being attached to a product to be delivered to a user). Montague does not directly teach sending the storage device through a manual shipping service. However, sending items through manual shipping services such as the United States Postal Service is old and well known in the art. Therefore, it would have been obvious to one with ordinary skill in the art to send the auto-loading storage devices by a manual shipping service since the claimed invention is merely a combination of old elements, and in the combination each element merely

Application/Control Number: 10/716,318

Art Unit: 3623

would have performed the same function as it did separately, and one of ordinary skill in

Page 7

the art would have recognized that the results of the combination were predictable.

Conclusion

12. The prior art made of record and not relied upon is considered pertinent to

applicant's disclosure. Donahue et al (US 5694334, regarding electronic distribution of

digital multi-media information), Ayres et al (US 2003/0078986, regarding distributed

multimedia transfer system).

13. Any inquiry concerning this communication or earlier communications from the

examiner should be directed to BRANDI P. PARKER whose telephone number is (571)

272-9796. The examiner can normally be reached on Mon-Thurs. 8-5pm.

14. If attempts to reach the examiner by telephone are unsuccessful, the examiner's

supervisor, Beth Boswell can be reached on (571) 272-6737. The fax phone number for

the organization where this application or proceeding is assigned is 571-273-8300.

Application/Control Number: 10/716,318

Art Unit: 3623

15. Information regarding the status of an application may be obtained from the

Page 8

Patent Application Information Retrieval (PAIR) system. Status information for

published applications may be obtained from either Private PAIR or Public PAIR.

Status information for unpublished applications is available through Private PAIR only.

For more information about the PAIR system, see http://pair-direct.uspto.gov. Should

you have questions on access to the Private PAIR system, contact the Electronic

Business Center (EBC) at 866-217-9197 (toll-free). If you would like assistance from a

USPTO Customer Service Representative or access to the automated information

system, call 800-786-9199 (IN USA OR CANADA) or 571-272-1000.

/BRANDI P PARKER/

Examiner, Art Unit 3623

/Andre Boyce/

Primary Examiner, Art Unit 3623